

Abstract

A pharmaceutical composition is disclosed which  
5 comprises a solid dispersion of a pharmaceutical compound  
in a water soluble carrier, such as polyethylene glycol  
(PEG), and a crystallization inhibitor, such as  
polyvinylpyrrolidone or hydroxypropylmethylcellulose. The  
solid dispersion may optionally be encapsulated in hard  
10 gelatin capsules, compressed into a tablet, or may be  
granulated with a pharmaceutically acceptable granulating  
agent. Also disclosed are methods of making said solid  
dispersion and methods of treatment employing said solid  
dispersion.